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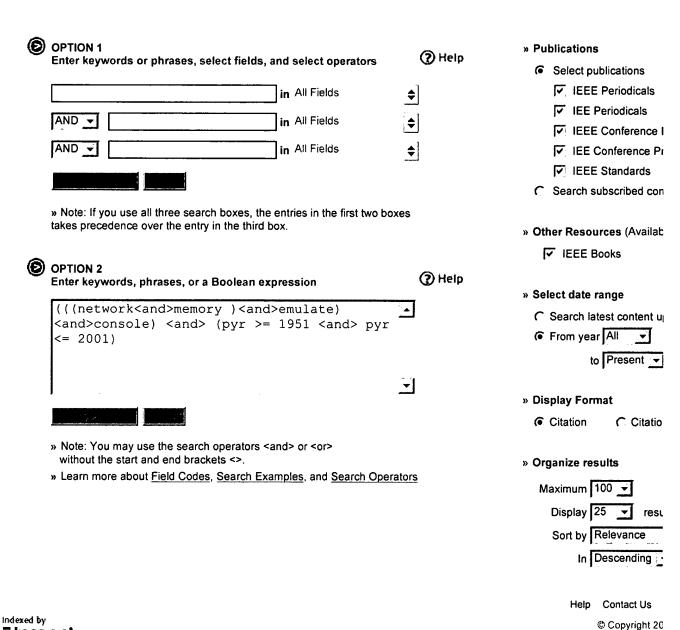
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A Recurrent Neural Network that Learns to Count

P RODRIGUEZ, J Wiles, J Elman - Connection Science, 1999 - dx.doi.org ... Importantly, a PDA is an FSM with an additional resource of a ... to systems which do not have a distinct memory device ... An RNN can be hand-crafted to emulate such a ... Cited by 63 - Web Search - taylorandfrancis.metapress.com - crl.ucsd.edu - ingentaconnect.com - all 5 versions »

The Neural network pushdown automaton: model, stack and learning simulations

GZ Sun, CL Giles, HH Chen, YC Lee - 1993 - neci.nj.nec.com ... CFGs) and their associated recognizer - the pushdown automata (PDA), where a ... coupled a recurrent neural network to a memory tape to emulate a Turing ... Cited by 9 - View as HTML - Web Search - clgiles.ist.psu.edu - drum.umd.edu - unicamp.br - all 11 versions »

The Neural Network Pushdown Automaton: Architecture, Dynamics and Training

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Any **Network**, Any Terminal, Anywhere

A Fasbender, F Reichert, E Geulen, J Hjelm, T ... - IEEE Personal Communications, April, 1999 ieeexplore.ieee.org ... characteris- power, battery life, and memory capacity will ... format and user interface

to match network characteristics and ... To emulate the variety of UMTS bearer ... Cited by 45 - Web Search - ieeexplore.ieee.org

User interface technologies for home appliances and networks

PM Corcoran, F Papal, A Zoldi - IEEE Transactions on Consumer Electronics, 1998 - ieeexplore.ieee.org ... but at the expense of requiring adequate memory resources on ... protocol is stateless and when the PDA is re ... technolo- gies were available to emulate an external ... Cited by 10 - Web Search - ieeexplore.ieee.org

A Generic Architecture for On-Chip Packet-Switched Interconnections

P Guerrier, A Greiner - DATE, 2000 - portal.acm.org ... in a single consumer equipment, for instance an advanced multimedia PDA. ... Cache Memory Slave/ Memory ... The goal is to emulate these models using the message ... Cited by 149 - Web Search - poppy snu.ac.kr - sigda.org - www-asim.lip6.fr - all 18 versions »

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EA Brewer, RH Katz, Y Chawathe, SD Gribble, T ... - IEEE Personal Communications, 1998 - cs.berkeley.edu ... for the device, the user, and the current quality of the network connection, often ... in the infrastructure, eg, web browsing with images on the PalmPilot PDA. ... Cited by 129 - View as HTML - Web Search - berkeley.chawathe.com - seattle.intel-research.net cs.washington.edu - all 20 versions »

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The architecture of the oasis mobile shared virtual memory system

WH Schroeder, BD Fleisch - 1996 - cs.ucr.edu
... for Oasis needs to be sequentially consistent in order to **emulate** POSIX behavior ... **PDA** ... that will transform a program that uses POSIX shared **memory** and semaphores ...

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On the Design of a High-Performance ATM Bridge

WT Chen, YW Deng, CP Wang, NF Huang, HC Lin, CC Lu ... - ATM, 1998. ICATM-98., 1998 1st IEEE International Conference ..., 1998 - ieeexplore.ieee.org

... The ATM bridge must has an emulated MAC layer to **emulate** the MAC ... addition, the embedded 80188 core can also access the flash **memory** for executing ... PRA and **PDA** ... Web Search - ieeexplore.ieee.org

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A Fox, SD Gribble, Y Chawathe, EA Brewer, P ... - ACM SIGOPS Operating Systems Review, 1997 - deas.harvard.edu

... shared state through software distributed shared **memory** [33,34 ... In addition to managing the **network** state for outstanding ... size and bit depth for **handheld** devices ... Cited by 325 - View as HTML - Web Search - cc.gatech.edu - cs.indiana.edu - fmg-www.cs.ucla.edu - all 9 versions »

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K Mai, T Paaske, N Jayasena, R Ho, WJ Dally, M ... - CONF PROC ANNU INT SYMP COMPUT ARCHIT ISCA. pp. 161-171. ..., 2000 - portal.acm.org

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PM Corcoran, F Papal, A Zoldi - IEEE Transactions on Consumer Electronics, 1998 - ieeexplore.ieee.org ... at the expense of requiring adequate **memory** resources on ... markup lan- guage, allows **handheld** devices to ... modified a typical home-**network** application - in this ... Cited by 10 - Web Search - ieeexplore.ieee.org

Low-Cost Miniature Interface and Control Systems for Smart Sensors, Tactical Radios, and Computer ...

B Martin, D Bryan, C San Diego - IEEE Military Communications Conference (MILCOM 95), San ..., 1995 - nosc.mil

... This fact will allow more soldiers to carry radios, smart sensors and **handheld** computers -- thus ... off-the-shelf **memory** resident drivers ... **NETWORK** TACTICAL RADIO ... Cited by 5 - View as HTML - Web Search - spawar.navy.mil - parallaxresearch.com - spawar.navy.mil - all 5 versions »

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S Perissakis - 2000 - heat.vlsilab.iecs.fcu.edu.tw ... 147 A.3 Conguration memory implementation ... 154 A.5 Conicts caused by the 2:1 switches in the tree network : : : : 155 ... Cited by 2 - View as HTML - Web Search

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AG Dean, JP Shen - The 1998 19 th IEEE Real-Time Systems Symposium, 1998 - dx.doi.org ... The guest thread can **emulate** a hardware function, allowing elimination ... controller and its local frame buffer **memory** if any ... an I 2 C (inter-IC) **network** [15] for ...

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M Satyanarayanan - IEEE Personal Communications, 2001 - cdt.luth.se ... implemented on a body-worn or handheld computer (or a ... resource in question may be wireless network bandwidth, energy, computing cycles, memory, and so on ... Cited by 341 - View as HTML - Web Search - andrew.cmu.edu - www-users.itlabs.umn.edu - all 28 versions »

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